

ABSTRACT

1 Time-limited electrical audio signals are fed to an electromechanical output
2 transducer in addition to the signals from the hearing aid input. Some of the time-
3 limited audio signals are user-defined. The process is implemented in a hearing aid
4 having an electromechanical transducer and a signal processor. An audio signal
5 generator has a user-changeable memory and/or a read/write memory that can be
6 programmed by the user.